Cont.

Step	Action	Use the Command
9	Define redundancy pairs for the desired ports	`DEF RDN`
10	Define DCL redundancy parameters	`DEF DCL FLIP`

11	Define the general system parameters	`DEF NAME`
		`DEF NODE`
		`DEF PWD`

12	Define network port configuration and dial-up parameters	`DEF NP` `DEF CALL`
13	Define parameters for SNMP and Telnet management	`DEF AGENT` `DEF MANAGER LIST`
14	Store the desired configuration database	`UPD DB D`
15	Load the desired configuration database	`LOAD DB D`

3. Ending the Configuration Procedure

DXC is now ready for operation. Connect the required cables to its ports.

1. Turn DXC off, and return the PASSWRD and DP-SP sections of the internal switch S1 of each DCL.3 module to OFF.
2. Turn DXC on again.